

### CLAIMS

Please amend the claims (~~strikethrough~~ and double brackets ([[ ]]) indicating deletion and underline indicating insertion) as follows:

1. – 113. (Cancelled)

114. (New) A collapsible bag for collection of concrete material from a material storage device having a discharge spout associated therewith, comprising:

four side panels, a top panel, and a bottom panel, wherein the four side panels, the top panel, and the bottom panel together form a generally enclosed structure; wherein at least one of the four side panels, the top panel, and the bottom panel includes an opening therethrough for receiving concrete material from the material storage device, and wherein the panels are constructed of a woven material that permits water to exit through the material but does not permit concrete particles to exit therethrough; and

a plurality of attachment members positioned proximate the opening of the bag, wherein the attachment members secure the collapsible bag to the material storage device such that the opening of the bag is aligned with the discharge spout of the material storage device.

115. (New) The collapsible bag of claim 114, wherein the top panel further comprises a plurality of air vents that permit air to exit the bag.

116. (New) The collapsible bag of claim 114, wherein the attachment members comprise a plurality of straps for connecting the bag to the material storage device.

117. (New) The collapsible bag of claim 116, wherein the straps further comprise bungee cords.

118. (New) The collapsible bag of claim 114, further comprising an impermeable liner housed within the bag.

119. (New) The collapsible bag of claim 114, wherein the bottom panel is reinforced with anti-sag webbing.

120. (New) The collapsible bag of claim 114, wherein at least one of the panels comprises dual layers such that upon introduction of a fluid between the dual layers, the panel inflates.

121. (New) The collapsible bag of claim 114, further comprising a flexible tube about the opening of the bag such that the tube provides a channel through which concrete flows from the discharge spout of the storage device, through the opening of the bag, and into the bag.

122. (New) The collapsible bag of claim 121, wherein the flexible tube includes a releasable fastener for releasably securing the tube to the discharge spout of the storage device.

123. (New) A collapsible bulk bag for collection of concrete material from a material storage device having a drain associated therewith, comprising:

a bottom panel; and

at least one inflatable side panel, wherein after placing the collapsible bulk bag under the drain of the storage device, the side panel is inflated to provide an open container for receiving concrete material therein.

124. (New) The collapsible bulk bag of claim 123, wherein the bottom panel and side panel are constructed of a woven material that permits water to exit through the material but does not permit concrete particles to exit therethrough.

125. (New) The collapsible bulk bag of claim 123, wherein the bottom panel includes a generally circular shape having a periphery extending therearound and wherein the side panel is secured to the bottom panel along the periphery thereof.

126. (New) The collapsible bulk bag of claim 123, further comprising a water impermeable liner housed within the bag.

127. (New) A collapsible bulk bag for collection of concrete material from a material storage device having a spout associated therewith, comprising:

a bottom panel and a plurality of side panels attached thereto, wherein the side panels and the bottom panel together form a generally box-like structure and wherein the panels are constructed of a woven material that permits water to exit through the material but does not permit concrete particles to exit therethrough; and

a plurality of straps positioned around a periphery of the bag, wherein the straps secure the collapsible bag to the material storage device.

128. (New) The collapsible bulk bag of claim 127, wherein the straps comprise elastic straps.

129. (New) The collapsible bag of claim 127, further comprising a top panel secured to the plurality of side panels and generally parallel to the bottom panel.

130. (New) The collapsible bag of claim 129, wherein one of the top panel or side panels includes an opening through which concrete material is poured.

131. (New) The collapsible bag of claim 127, further comprising an impermeable liner housed within the bag and for receiving concrete material therein.

132. (New) In a concrete handling apparatus having a discharge, the improvement comprising:

a flexible container having an opening for receiving concrete from the concrete handling apparatus; and

at least one attachment member for releasably securing the flexible container to the concrete handling apparatus with the opening of the flexible container in communication with the discharge of the concrete handling apparatus.

133. (New) The improvement of claim 132, wherein the flexible container further comprises a water impermeable layer.

134. (New) The improvement of claim 133, wherein the water impermeable layer comprises a liner.

135. (New) A concrete collection apparatus, comprising:

a collapsible bag for collection of concrete material from a material storage device having a discharge spout associated therewith, the collapsible bag comprising a water impermeable layer; and

at least one attachment member positioned proximate the opening of the collapsible bag, wherein the attachment member at least partially secures the collapsible bag to the material storage device such that the opening of the bag is in communication with the discharge spout of the material storage device.

136. (New) The concrete collection apparatus of claim 135, wherein the layer is a liner.